

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S9	16890	((disc with spring) same (rotating or rotate or rotated))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 16:06
S11	171	((((disc with spring) same (rotating or rotate or rotated))) and "248"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 16:11
S17	1308	((disc with rotate or rotating or rotating) same (book))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:56
S19	55	((((disc with rotate or rotating or rotating) same (book))) and "248"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:54
S20	108	((disc) with (rotate or rotating or rotating) same (book))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:56
S21	7535	((disc) with (rotate or rotating or rotating) with (spring or biasing or bias))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:57
S22	950	((((disc) with (rotate or rotating or rotating) with (spring or biasing or bias)) same (platform or support))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:58
S23	11	(((((disc) with (rotate or rotating or rotating) with (spring or biasing or bias)) same (platform or support)) and book)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:58
S24	11	(((((disc) with (rotate or rotating or rotating) with (spring or biasing or bias)) same (platform or support))) and "248"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/23 18:59
S27	52180	((plate or disc or disk or bearing) same (pivot or pin or rod) same (rotate or rotating or rotated or swing or swinging) same (spring or bias or biasing or biased))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/26 18:48
S28	2789770	((((plate or disc or disk or bearing) same (pivot or pin or rod) same (rotate or rotating or rotated or swing or swinging) same (spring or bias or biasing or biased)) and platform or support)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/26 18:48
S32	893	((((plate or disc or disk or bearing) same (pivot or pin or rod) same (rotate or rotating or rotated or swing or swinging) same (spring or bias or biasing or biased))) and "248"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/26 18:56

S61	13107	((friction near2 disc) or (friction near2 washer) with (spring or resilient))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/12/10 18:01
S62	2809	((friction near2 disc) or (friction near2 washer) with (spring or resilient)) same (rotate or pivot))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/12/10 18:02
S63	605	((friction near2 disc) or (friction near2 washer) with (spring or resilient)) same (rotate or pivot)) same (pin or screw or rivet))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/12/10 18:04
S64	1209	(base with cover with wheel)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/12/10 18:07
S67	21	((cast adj iron) with (base)) same rib)	USPAT	OR	ON	2004/12/12 20:02
S68	37	((cast adj iron) same (base)) same rib)	USPAT	OR	ON	2004/12/12 20:04
S69	22	iron near5 base with rib	USPAT	OR	ON	2004/12/12 20:06
S70	16993	base with rib	USPAT	OR	ON	2004/12/12 20:06
S71	42	iron with base with rib	USPAT	OR	ON	2004/12/12 20:08
S72	42	(iron with base with rib)	USPAT	OR	ON	2004/12/12 20:09